

# **Jason Stanko**

## **Education**

- B.S., University of North Carolina at Chapel Hill, Chapel Hill, NC; Biochemistry, 1996.
- Ph.D., University of Alabama at Birmingham, Birmingham, AL; Toxicology, 2005.

## **Professional Experience**

- 2006-Present: Biologist, EPA.

## **Awards and Honors**

- National Science Foundation Fellow, 1999-2004.

## **Professional Societies**

- Society of Toxicology
- Society of Environmental Toxicology and Chemistry

## **Selected Publications**

Stanko JP, Angus RA. 2007. *In vivo* assessment of the capacity of androstanedione to masculinize female mosquitofish (*gambusia affinis*) exposed through dietary and static renewal methods. Environ Toxicol Chem. 26:920-6.

[Abstract](#)

Enoch R, Stanko J, Greiner S, Youngblood G, Rayner J, Fenton SE. 2007. Mammary gland development as a sensitive end-point following acute prenatal exposure to a low dose atrazine metabolite mixture in female Long-Evans rats. Environ Health Perspect. 115:541-7. [Abstract](#)

Barton HA, Tang J, Sey YM, Stanko JP, Murrell RN, Rockett JC, Dix DJ. 2006. Metabolism of myclobutanil and triadimefon by human and rat cytochrome P450 enzymes and liver microsomes. Xenobiotica. 36:793-806. [Abstract](#)

Angus RA, Stanko J, Jenkins RL, Watson RD. 2005. Effects of 17-alpha-ethynodiol on sexual development of male western mosquitofish (*gambusia affinis*). Comp Biochem Physiol C Toxicol Pharmacol. 140:330-9. [Abstract](#)